

LOSEV, N. P. and others. Apparatus for studying long-term strength of structural materials during irradiation.  
Rep. Reactor Res. Inst., Melekess (1969)  
(GB 45/LB/G/3012)

How to Increase the Economic Efficiency of  
Purge Seining, by L. K. Losev.  
RUSSIAN, per, Rybnoe khoz, Vol 44, No 7,  
1968, pp 71-73.  
\*Dept of Interior  
Bureau of Commercial Fisheries  
Branch of Foreign Fisheries

L. K. Losev

USSR  
Econ  
Sept 68

Relations Between the Specific Features of the  
Branch and Material Incentive Funds, by S. Levin  
& M. Losev, 15 pp.  
RUSSIAN, par, Sotsialisticheskiy Trud, Mar 1968,  
pp 71-79.  
JPRS 45560

M. LOSEV

USSR  
Econ  
June 68

359,509

Apparatus for Studying Long-Term Strength of  
Structural Materials During Irradiation, by

N. P. Losev.

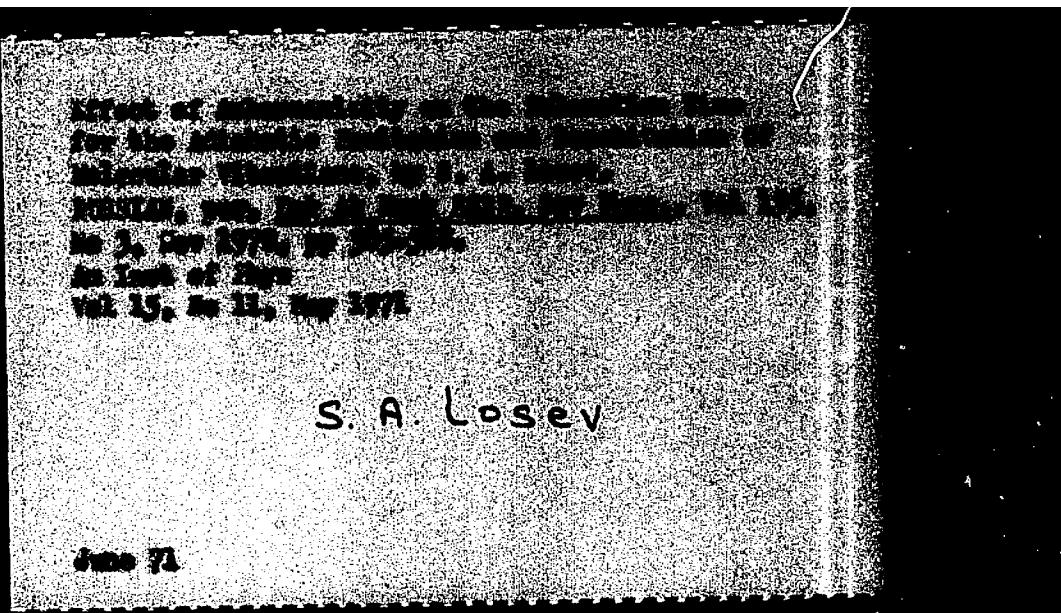
RUSSIAN, rpt, Paper Given at the UK/USSR  
Seminar on the Utilization of Research  
Reactors, AERE, Harwell, Nov 1969.

\*AEC

71

*N. G. Losev*

Sci-Nucl Sci  
Sep 70



Influence of the Vibrational Relaxation  
of Molecules on Dissociating Air Character-  
istics Behind a Strong Shock Front.  
By S. A. Losev, V. A. Polianskii  
RUSSIAN, Izv. AN SSSR, Mekh. Zhidk. i  
Gaza, No. 4, 1969, pp. 84-90  
CIA X-7155

Dec 69

398,820

*S. A. Losev*

Dissociation of Oxygen Molecules by  $O_2-O_2$  and  $O_2-O$   
Collisions, by S. A. Losov.  
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 185, No 2,  
1969, pp 293-295.  
The Am Inst of Phys  
Vol 14, No 3, 1969

S. A. LOSOV

Oct 69

394,037

Vibration Excitation and Molecular Dissociation  
of Gaseous Oxygen and Carbon Dioxide  
Behind the Shock Wave Front, by  
N. A. Gerasimov, S. A. Lebedev,  
RUSSIAN, per, J. Quant Spectr  
Radiative Transfer, Vol VI, No 1,  
1966, pp 121-125.  
NASA TT F-10, 160

S. A. Loser

U. S. GOVERNMENT USE ONLY  
Sci-Phys  
Jul 66

305,525

Vibrational Relaxation in Atom-Molecule Collisions, by B. V. Kukenko and S. A. Losev  
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 178, No 6,  
Feb 1968, pp 1289-1292.  
The Am Inst Phys.  
Vol 13, No 2, August 1968

S.A. LOSEV

Sci-Physics  
Oct 68

366,086

Effective Absorption Cross-Section of  
Ultraviolet Radiation by Molecular  
Oxygen at 3000-10000°K Temperatures,  
by S. A. Losev.  
RUSSIAN, per, Zh Prik Spekt, Vol 10,  
No 2, 1969, pp 229-232.  
CIA X-7015

*S. A. Losev*

May 69

382,305

On the Length of the Ionization Relaxation Zone  
Behind a Strong Shock Front in Air, by S. A. Losev,  
V. A. Polyanskiy.  
RUSSIAN, per, Doklady Akad Nauk SSSR, Vol 182, No 1,  
1968, pp 75-76.  
CIA X-6810

S. A. Losev

Nov 68

354,067

relaxation processes in shock waves, By  
Yu. V. Tsyplenkova, S. A. Losev, et al. 432 p.  
Russia, et al., Relaxationsnye Protsessy v  
zaryazhennykh volnakh, 1965, pp 1-434.  
AII/110/T-24-199-67

115

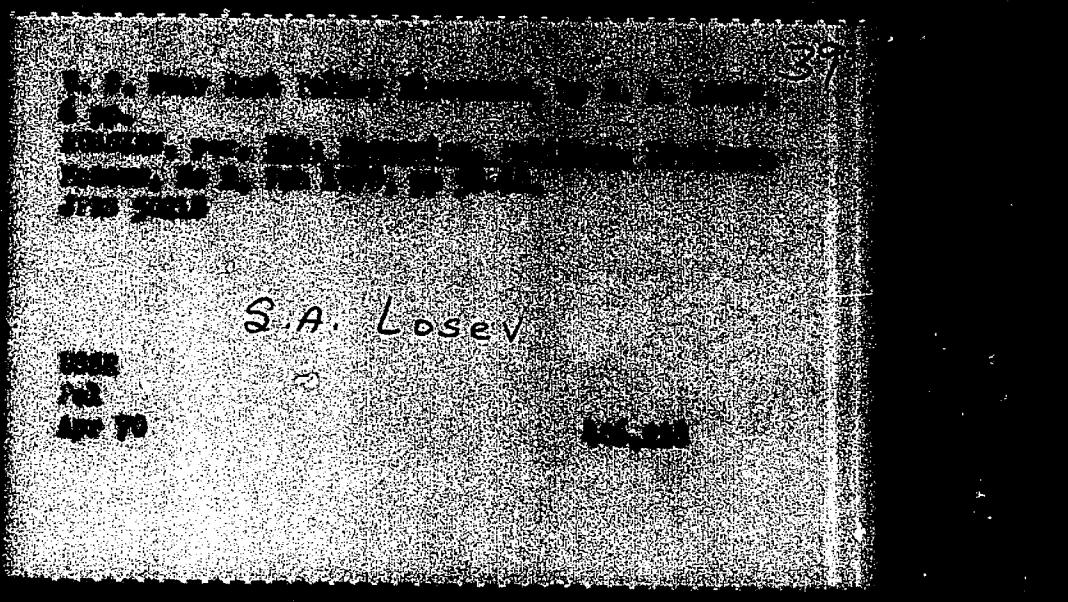
S.A. Losev  
SCI/Physics  
Lab 69

373,527

The following is a summary of information contained in  
the attached document. This summary does not contain  
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Number:  
Date:  
Subject: KAL 007, KAL 008, KAL 009, KAL 010, KAL 011  
Ref ID: 34-  
ABC/SC-T-70-4042

*S. A. Lossev*

Sci/Pay  
Dec 70



Water-Repellent Organosilicon Liquids, by  
M. G. Voronkov, V. B. Losev.  
RUSSIAN, per, Khimiya v Shkole, 1968,  
pp 80-83.  
ARM/FSTC/WT-23-893-63

44

V. B. Losev

Sci-Chem  
June 69

384,619

Siliconorganic Hardeners, by V. B. Losev. 3 pp.  
RUSSIAN, per, Plasticheskiye Massy, Vol 2, 1967,  
p 46.  
FTD S-790

465-69

aug 69

388,562

*V.B. Losev*

L-Threonine Dehydratase of *Asotobacter vinelandii*,  
by L. P. Losseva.  
RUSSIAN, per, Dok Ak Nauk SSSR, Biochem, Vol 181,  
No 4, Aug 1968, pp 997-1000.  
CB

L. P. Losseva

Nov 70

Experiments in Stereophotogrammetric Determination of Depths and Surveying Underwater Relief in Shallow Seas, by N.A. Loseva. 10 pp.  
Moscow, R.S.F.S.R. Gos. geograficheskoye izdatelstvo Novyye problemy i metody kartografii,  
1967, pp. 25-31.  
AD/PB/44-23-654-68

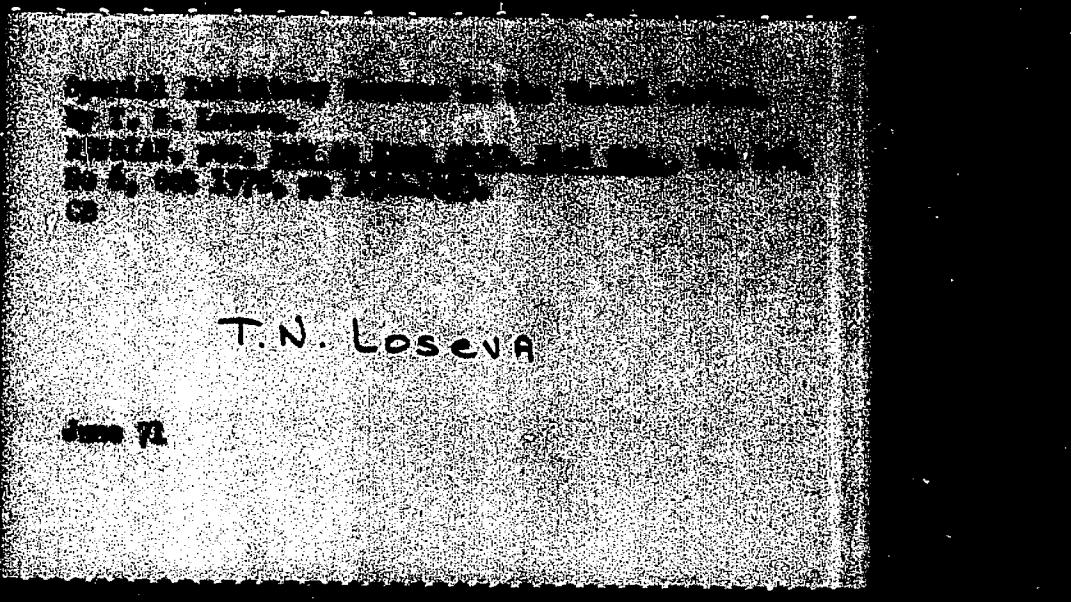
76

sci/earth sci

May 69

N.A. Loseva

381,246



English Title Unknown, by S. E. Losfsdedt.  
NORWEGIAN, per, Nordisk Hyggen Tidsskrift, Vol 47,  
1966, pp. 8-18.  
\*NASA TT F-11,568

Feb 68

112

Three-Axle Tractor with Tractor with Trailer  
of High Cross-Country Mobility, by  
I. A. Loshak and Yu. T. Mozyrn,  
Moscow, per. Mekhanizatsiya stroitel'stva,  
No 8, 1965, pp. 23.  
Army Nat Ord  
SI-7-75-598

I. A. Loshak

Sci-Tech, invent, Civil & Marine Ind  
Par 67 320.160

Health of Civil Aviation Radar Specialists.  
Report 2. Results of Physiological Studies  
on Central Nervous System Function, by  
A. Ya. Loshak, 5 pp.  
RUSSIAN, per, Aviakosmicheskaya Meditsina,  
Moscow, No 1, 1967, pp 290-294.  
JPRS 46,751

15

A. Ya. Loshak

Sci/BM  
Nov 68

370.186

Thermal Power Engineering During the New Five-Year Plan, by B. O. Loshak, 5 pp.  
RUSSIAN, per, Energetik, No. 8, Aug 1966,  
pp. 1-3.  
JPRS 33531

B.O. [redacted] Loshak

USSR  
Econ  
Dec 66

314,130

TT-65-32725                    Field 13C

Peremyslovs'ki, V. I.; Loshak, I. A.; Belzim, Ya. T.  
USSR INDUSTRIAL DEVELOPMENT: SOVIET CON-  
STRUCTION MACHINERY NO. 86. 4 Oct 65, 26p.  
JPRS-32235.  
Order from CFSTI, SLA, or ETC: HC\$2.00, MF\$0.50  
as TT-65-32725

Trans. of Mekhanizatsiya Stroitelstva (USSR)  
n8 p21-3, 27-30 1965 and 2 newspaper articles.

I. Title: Soviet ...  
II. Joint Publications  
Research Service,  
Washington, D. C.

M. Loshakov

Cooperation with CIA Committee Directed to Block  
River-Ties Plan, by N. Loshakov, Tver,  
RUSSIAN, pp. 20-21.  
22, May 1971. pp. 20-21.  
JPM 5/20/93

Sept 71

23

Mutual Spectra Methods, by V. I. Loshakov,  
8 pp.  
RUSSIAN, per, Trudy Tsentral'nogo Nauchno-  
issledovatel'skogo Instituta Morskogo Flota,  
Uluchsheniye Ualoviy Truda na Morskom Flote,  
Leningrad, No 101, 1968, pp 96-103.  
JPRS 49472

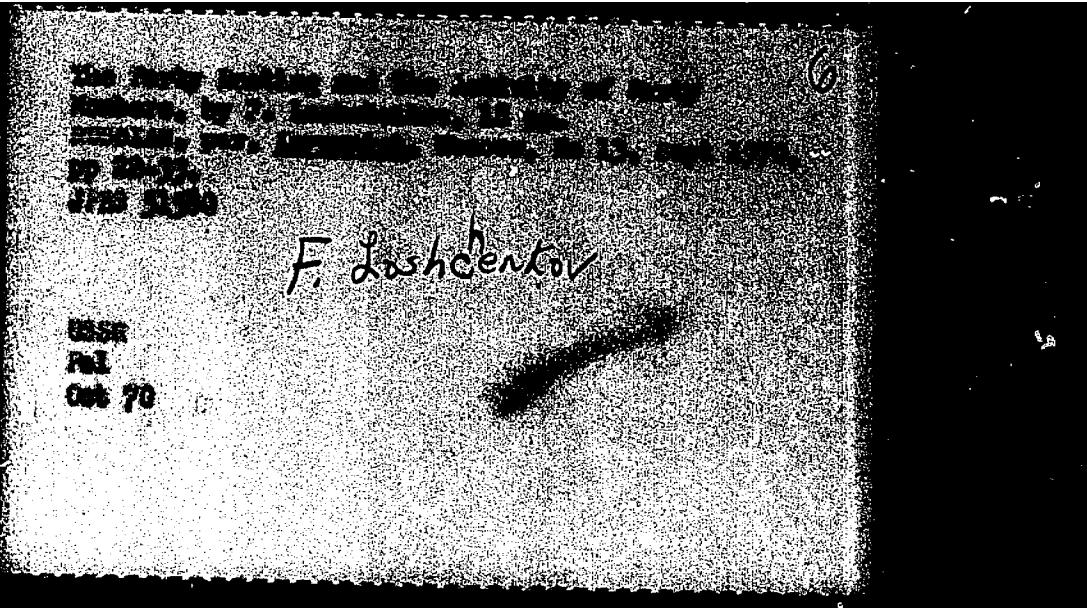
*V. I. Loshakov*

Sci-Mech, Ind, Civ & Mar Engr  
Jan 70

399,185

A. Lozhnikov  
Leninism - an Invincible Weapon in the Struggle  
for the Freedom of the Peoples, by A. Lozhnikov,  
Vn. Izdat., 7 pp.  
RUSSIAN, Sov. Communist, Moscow, No 10, July 1971,  
pp. 115-119.  
JPRS 33951

Sept 71



Fire at the Lead Aircraft, by A. Loshchilov.  
RUSSIAN, rpt,  
ACSI J-9822  
FSTC-HT-23-757-71

A. Loshchilov

June 71

13  
Fear of live Ammunition by Trainees discussed,  
by A. Loschchilov, 6 pp.  
Russian, np, Starshina Sergeant, May 1963, pp 16-  
18.  
J. # 46028

A. LOSCHCHILOV

Book  
fil  
Aug 68

363,840

Tactical Training - Mass Destruction Weapons and  
Defense Against Them, by A. K. Loshchilov,  
V. P. Mesterov, 114 pp.

RUSSIAN, bk, Takticheskaya Podgotova -- Oruzhiye  
Massovogo Parazheniya i Zashchita Ot Nego, 1969.

ACSI J-7766

ID 2204008869

15

A. K. Loshchilov

USSR/M11  
Apr 70

404,827

Library Catalog  
Soviet Academy of Sciences  
Institute of World History  
Moscow  
Periodicals  
Vol. 15, No. 10, May 1971  
An Issue of Review  
Vol. 15, No. 10, May 71

V. S. Losshakivin

Jun 71

Less Talk and More Work, by Col.M. Loshchits  
and Lt. Col. G. Rukavishnikov, 6 pp.  
RUSSIAN, sp, Yaroslavl Svezda, 29 Dec 1965,  
JPNB 33874

M. Loshchits

USSR  
Mil  
Feb 66

295,253

60

Certain Results of Investigation of a  
Centrifugal Gas Turbine with Nozzle  
Adjustment, by A. I. Loshkarev,  
B. N. Bryukhanov, 23 pp.  
NII-141, per. iz Vyssh Ucheb Zaved,  
Izdat, No 2, 1963, pp 200-223. 9698995  
FILE-67-64-455

A.I. LoshKarev

Sci - Engr  
Jan 66

294,755

F. Loshchenko  
Labor Discipline Problems in Yaroslavskaya Oblast  
Discussed, by F. Loshchenko, 5 pp.  
RUSSIAN, per, Partiynaya Zhizn', Moscow, No 4,  
Feb 1972, pp 8-14.  
JFRS 55775

Apr 72

Independence, Initiative, Responsibility,  
by F. Loshchenkov, 14 pp.  
RUSSIAN, per, Kommunist, No 15, Oct 1965,  
pp 40-57  
JRC 32923

F. Loshchenkov

USSR  
Pol  
Dec 65

293,234

Anti-Tank Training Vodrazdeleniya, by Col.  
A. Loshchilov, 6 pp.  
RUSSIAN, per, Starshina-Serzhant, No. 12,  
Moscow, 1967, pp. 9-10.  
JNRS 44,417

10

A. Loshchilov

USSR  
Military  
Feb 68

331,517

Tactical Training - Mass Destruction Weapons  
and Defense Against Them, by A. K. Losbchilov.  
RUSSIAN, bk, Takticheskaya Podgotovka - Obruzhiye  
Massovogo Porazheniya i Zashchita ot Nego, 1969,  
205 pp.  
#ACSI-J-7766  
ID 2204008869

a. k. losbchilov

USSR  
Mil  
Dec 69

The Use of Underwater Stereophotogrammetric  
Photography to Investigate the Ice Cover,  
by V. S. Loshchilov.

RUSSIAN, per, Trudy AN SSSR Okeanogra-  
ficheskaya Komissiya, 1965, pp 128-139.  
AIR/FTD/UT-23-129-68 AD 679 668

V. S. Loshchilov

Sci-Meth & Equip  
Feb 69

373,059

Use of an Underwater Stereophotogrammetric Survey for Study of the Ice Cover, by V. S. Loshchilov, 16 pp.  
RUSSIAN monograph, Razvitiye Morakikh Podvodnykh Issledovaniiy, 1965, 128-140.  
JPRS 40526

75

V. S. Loshchilov

USSR  
Sci-ES&O  
June 67

323,495

On the Theory of Erosive Wear of  
Blade Apparatus of Centripetal  
Turbines, by A. I. Loskharev.  
RUSSIAN, per, Iz Ak Nauk SSSR, Energetika  
i Transport, No 2, 1965, pp 134-146.

ACSI 1-9678

ID 2204024166

77

A. I. Loskharev

Sci- Eng<sup>r</sup>  
May 66

10  
Tribute of the Athletes, by A. Solov,  
Ie. Loshkarev, 7 pp.  
SOCIETY, per, Communist, Moscow, no 7, May 1963,  
pp 124-125.  
J. 18 4830)

VE. LOSHKAREV

1000

ol

July 6)

383.770

Rapid Development of Semiconductor Physics Cited,  
by V. Lozhkarev, 6 pp.  
RUSSIAN, np, Uchitel'skaya Gazeta, 23 May 1967,  
p. 3.  
JPRS 41583

118

V. Lozhkarev

USSR  
Sci-Phys  
Aug 67

333,197

Yu. M. Loshkarev

Influence of Anion Hydration Energy  
on the Adsorption and the Inhibitory  
Action of Additives in Cadmium Electro-  
deposition, by Yu. M. Loshkarev.

RUSSIAN, per, Dok Ak Nauk SSSR,  
Phys Chem., Vol 199, No 3, July 1971,  
pp 650-653.

CB

Feb 72

The Influence of Oxide Additives of Various  
Valences on Certain Properties of Ceramics  
of the ZnO-TiO<sub>2</sub> System, by B. A. Loshkarev,  
I. S. Semirikov.

RUSSIAN, per, Akademiya Nauk SSSR. Izvestiya  
Neorganicheskie Materialy, Vol 3, No 6,  
1967, pp. 1028-33.  
NTC 69-10659-11B

74

B. A. Loshkarev

Sci-Mat  
July 69

386, 762

Importance of Will in Officer Training Stressed,  
by O. Losik, 6 pp.

RUSSIAN, np, Krasnaya Zvezda, Moscow,  
25 Jan 1969, p 2.  
JPRS 47,646

5

O. Losik

USSR

Mil

Apr 69

378,245



77

strolyum products: properties, quality, and  
Applications, by V. V. Losikov.  
RSSIAN, monog pofteproducty: Svoystva, akhastva,  
primeneniye. Sovzachnik, 1966. 776 pp.  
47E-1-23-347-63

Sci-Mat  
ay 63

V. V. Losikov

Jaroslav Losinsky  
Future Developments in Communications  
Described, by Jaroslav Losinsky. 9 pp.  
CZECH, per, PTT Revue, Prague, No 5, Oct 71,  
pp 5-7.  
JPRS 55078

Feb 72

LOSKA P

HU

STG-GATE TURN OFF = SC5-SILICON CONTROLLED SW  
ITCH

RADIOTECHNIKA 1972 NO 6 PP 213-214

FSTC-HT-23-370-73

Reflexions on the Difficulties of the Integrated  
Automation in Iron and Steel Works, by  
Karlheinz Loske.  
GERMAN, per, Stahl Eisen, Vol 89, 20 Feb 1969,  
pp 153-159.  
\*BISI 7293

76

Karlheinz Loske

Sci-Mat  
June 69

Reflections on and difficulties of Integrated  
Automation in Iron and Steel Works, by K. Loske.  
100  
1969, per, Stahl Eisen, Vol 89, 20 Feb, 1969,  
pp. 153-159.  
A&E 7293

K. Loske

sci / materials  
se c 66

300,895

Results Obtained from a Mathematical Model  
of a Hot Blast Stove, by K. Locke  
GERMAN, per, Arch Eisenh., Vol 39, Apr 1963,  
pp 265-272.  
#BISI 6840

70

Sci-Materials  
Feb 69

96

Use of Underwater Stereophotogrammetric Surveying  
to Investigate the Ice Cover, by V. S. Loskotilov.  
RUSSIAN, pvt, AK SSSR, Glavgeofisika.  
Kommisariya Sotsial'nogo upravleniya i isledovaniy.  
Razvitiye novykh metodov issledovaniy.  
Moscow, Izd-vo Nauka, 1965, pp 128-139.  
\*FTD-HT-23-129-68

V. S. Loskotilov

Sci/Earth Sci  
Feb 68

status and Outlook for the introduction of Computer Technology into the National Economy of the USSR, by V. Loskutov, 5 pp.  
RUSSIAN, ser. Mekhanizatsiya i Avtomatisatsiya  
Proizvodstva, No 3, 1968, pp 55-56.  
JPRS 45767

62

Scanned  
Aug 68

V. Loskutov

361.926

57

Technical Devices for the Collection and Initial  
Processing of Primary Data at Industrial Enter-  
prises, by V. I. Loskutov, 7 pp.  
RUSSIAN, per. Pribyty i sistemy upravleniya.  
No 8, 1967, pp 28-31.  
JPG 42817

V. I. Loskutov

Sci-Mec and Elec Ingr  
Oct 67

343,324

Computer Centers and Automatic Accounting and  
Control Systems in the USSR, by V. I. Loskutov,  
130 pp.  
RUSSIAN, bk, Vychislitel'nye Tsentry, 1966,  
pp. 1-113, 253-261.  
JPRS 39062

Loskutov, V. I.

USSR  
Sci-Math Sci  
Dec 66

316,029

6

Use of Computer Technique and Automatic  
Control Systems in the National Economy,  
by V. I. Loskutov, 9 pp.  
RUSSIAN, per, Mekhanizatsiya i Avtomatizat-  
sya Proizvodstva, Sept 1966, pp. 36-39.  
JPRG 39033

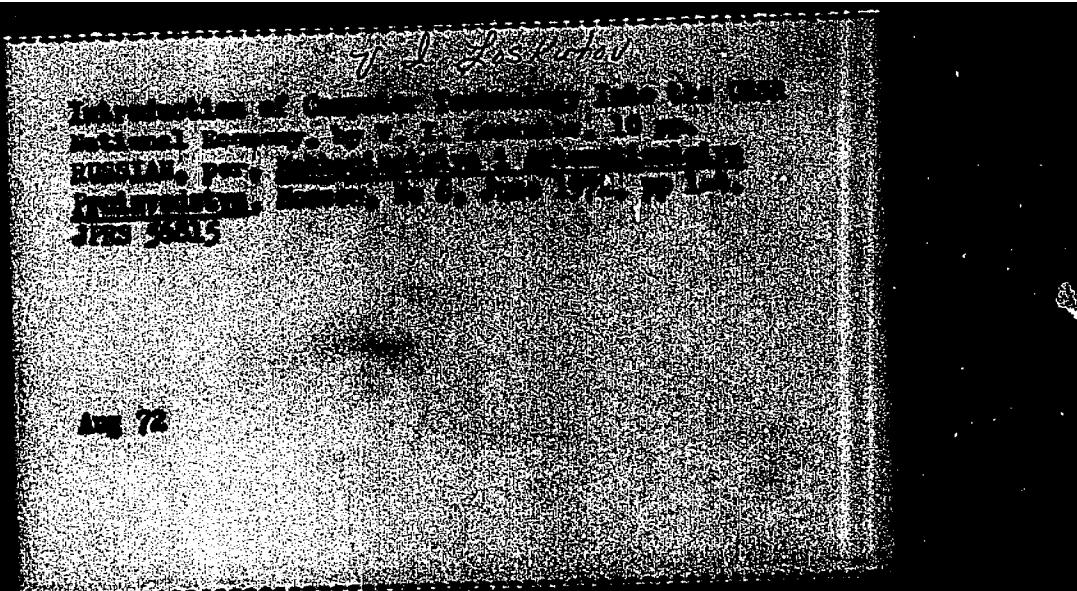
V. I. LOSKUTOV

USSR  
Econ  
Dec 66

315,830

APPROVED FOR RELEASE: Wednesday, July 02, 2003

CIA-RDP91-00929R000200930020-6



APPROVED FOR RELEASE: Wednesday, July 02, 2003

CIA-RDP91-00929R000200930020-6

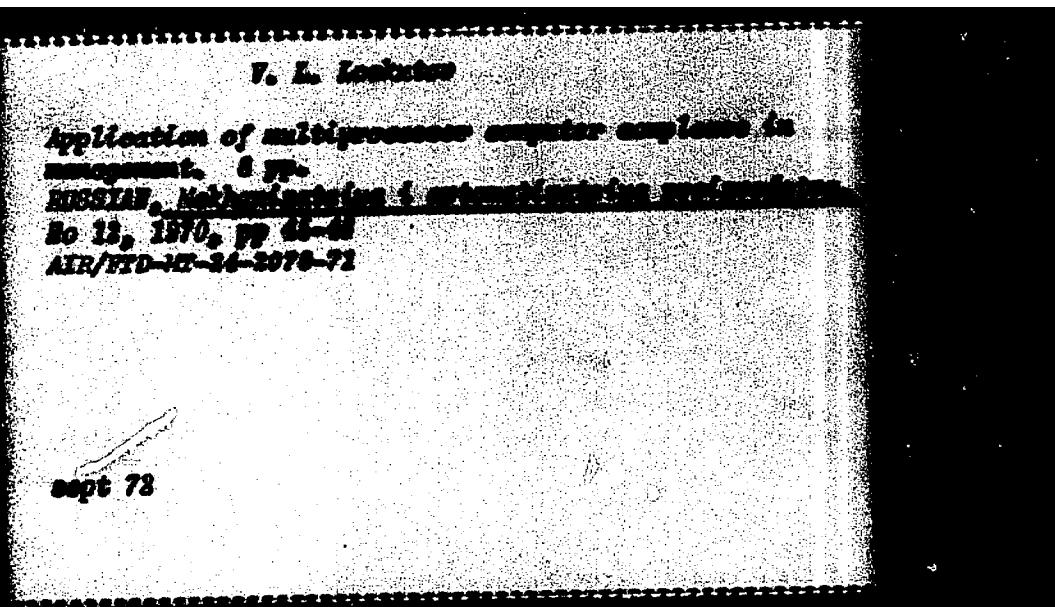
Analysis of Important Problems in the Introduction of Computer Engineering, by V. I. Loskutov,  
6 pp.  
RUSSIAN, per, Pribory i Sistemy Upravleniya, No.  
1, Jan 1967, pp. 24-25.  
JPRS 41020

100

V. I. LOSKUTOV

USSR  
Sci  
June 67

323,640



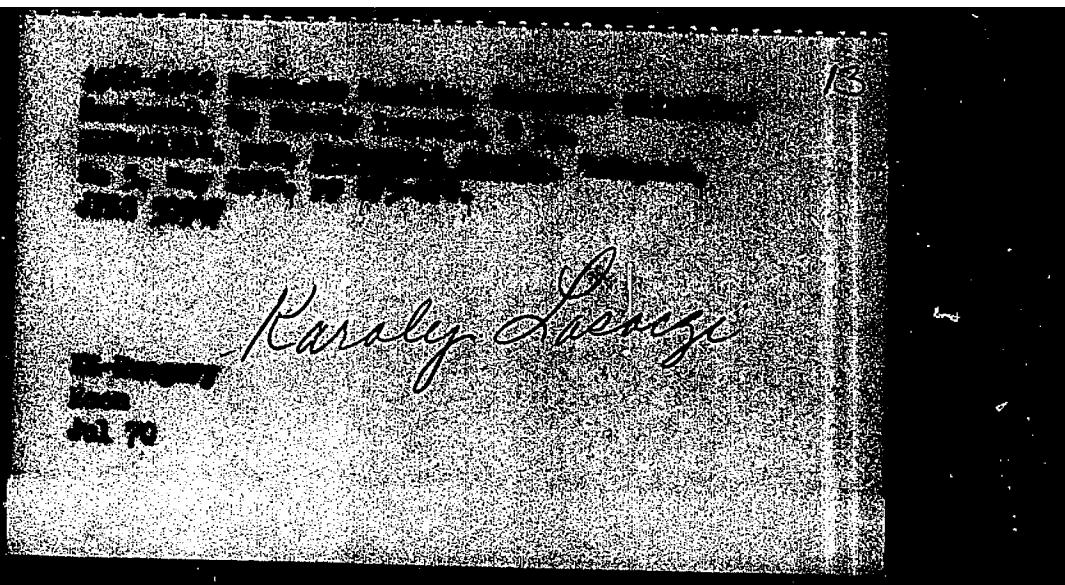
Brussels University Political Secretary Sees  
Need for Union of Socialist Organizations, by  
Jacques J. Losman, 5 pp.  
FRENCH, np, Le Drapeau Rouge, 9 Dec 1965,  
p. 6.  
JPRS 33547

WE-France  
Pol  
Jan 66

293,903

APPROVED FOR RELEASE: Wednesday, July 02, 2003

CIA-RDP91-00929R000200930020-6



APPROVED FOR RELEASE: Wednesday, July 02, 2003

CIA-RDP91-00929R000200930020-6

1968 Employment and Unemployment Trends Discussed,  
by László Kerecsei, Karoly Losonczi, 9 pp.  
SUNGARIAH, per. Harkanyi György, Budapest,  
Mar 1969, pp 81-91.  
JPRS 48048

10

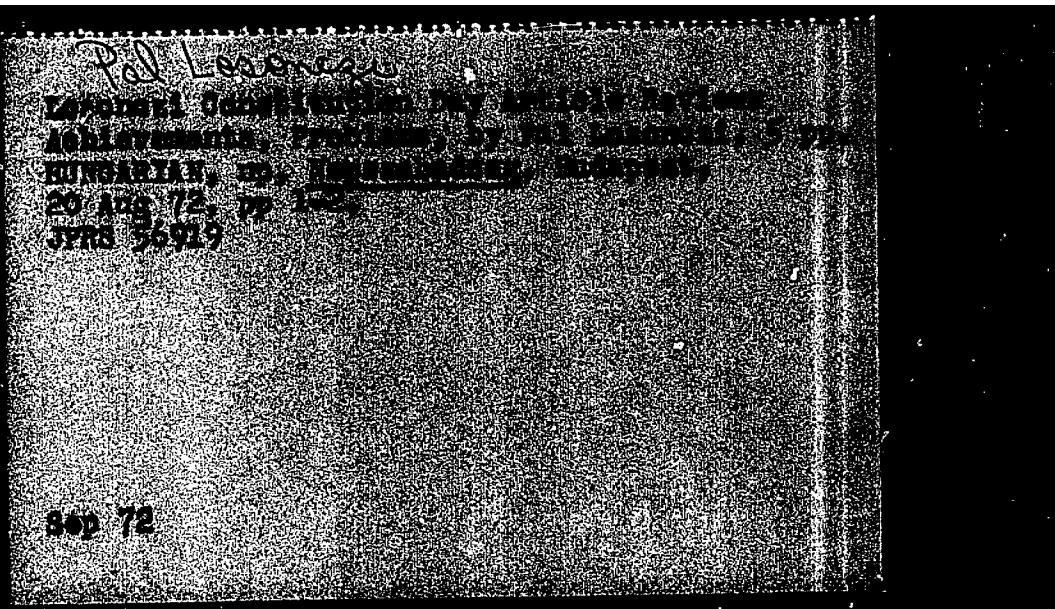
Karoly Losonczi

EE-Hungary

ICOB

Jun 69

382.039



Designation of Areas Suitable for Planting  
of Poplars and Agricultural Production of  
Cellulose Poplars, by Pal Losonczi, 10 pp.  
HUNGARIAN, per, Erdészeti Ertesito, No 4,  
23 Feb 1966, pp. 25-29.  
JPRS 35087

20

Pal Losonczi

EE-Hungary  
Econ  
Apr 66

299,302

Regulation of Cooperation between Specialized 5  
Agricultural Institutions, by Pal Losonczi,

7 pp.  
HUNGARIAN, per, Magyarország Körtesete, No 46,  
17 Nov 1965, pp. 645-650.  
JPSS 34137

PAL LOSONCZI

USSR  
Econ  
Feb 66

295,752

22

Financial and Management Control  
in Agricultural Production  
Cooperatives, by Aurel Losonti, 3 pp.  
RUMANIAN, per, Finante si Credit,  
Jan 68, pp. 64-65, Bucharest.  
JPRS 44,886

Aurel Losonti

RR (Romania)

Economic

April 68

355,257

Observations of Polarization of Radio Emission  
from the Moon at a Wavelength of 0.8 cm with  
High Receiving Power, by b. Ye. Losovskiy,  
URSSA, per. Akademii Nauk SSSR, Fizicheskiy  
Institut im. P. M. Lebedeva, Laboratoriya Ra-  
dioastronomii, Preprint, 1966, pp 1-4.  
Dept of Navy/NIL tr-1084

46

b. Ye. Losovskiy  
Sci-Nav, Com, detect, & Counter  
rec 00

315, \$20

Unknown Research of S. Y. Kyshkevich, by  
G. V. Losovakaya,  
RUSSIAN, epr, Gidrobiologeskiy Zhurnal,  
Vol III, No 2, 1967, pp 80.  
\*Dept of Interior  
Fish and Wildlife Service  
Bureau of Commercial Fisheries

HO

Sci-B&M  
May 67

The Charging of Storage Batteries With Alternating-Polarity Current, by N. N. Manlev,  
Yu. B. Losovskiy, 12 pp.  
RSFSR, per, Vestnik svyazi, Vol XXVI, No 2,  
1966.  
JPRS 35,865

90

Yu. B. Losovskiy

USSR - Moscow  
Jan 67

303.376

*H. Lass*

Intensive Training of Cuban Guerrillas  
in the Frontline, by H. Lass  
Europe, 1956, 1957, 1958, 1959, 1960,  
pp. 1956-1957.  
NYC 72-10726-06

Apr 72

on the Thermal Dissociation and Sublimation of  
CC<sub>2</sub>F<sub>2</sub>, by J. Knacke, G. Lossmann, 7 pp.  
GIGA-K, per, Z. Angew Chem., Vol 371, 1969  
pp 32-37.  
AC/ORNL-Tr-2422-71

J. Lossmann

Mar 71

Approximate Calculation of the Distributed  
Parameters of a Plane Spiral Delay Line,  
by L. A. Lossovskiy.

RUSSIAN, per, Iz Vysch Ucheb Zaved, Radiotekh,  
Vol IX, No 5, 1966, pp 591-598.  
\*Dept of Navy/APL/JHU J-978

80

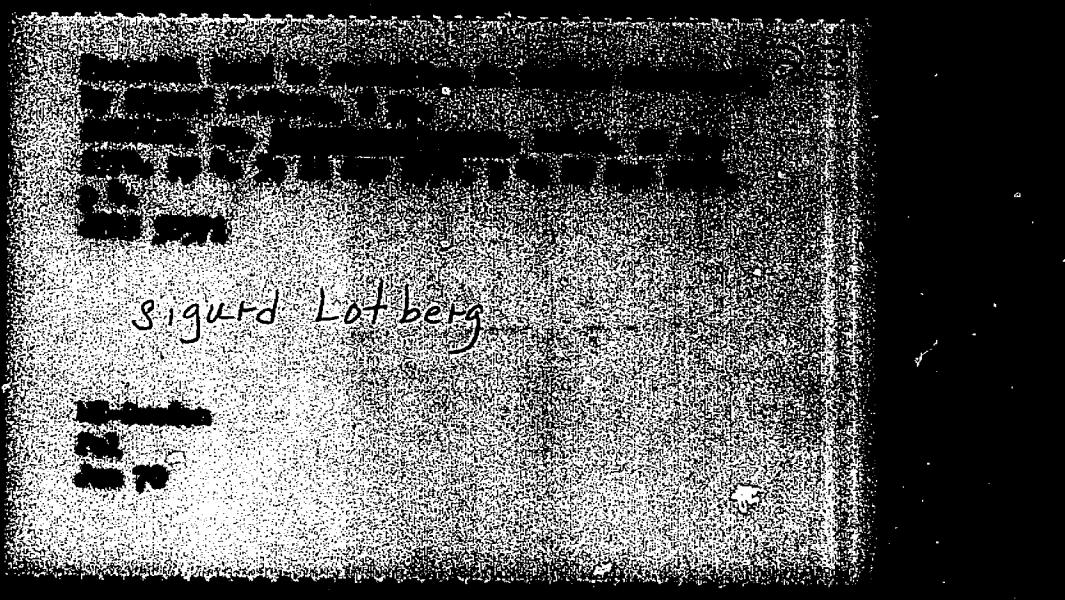
L.A. Lossovskiy

Sci - Elect & Elec Engr  
Jun 67

Utilization of Synthetic Seismograms for Studying  
the Possibilities of Spectral-Selective Suppression  
of Multiple Reflections, by E. K. Lossovskii,  
RUSSIAN, per, Geofizicheskiy Sbornik, No 23, 1968,  
pp 57-64.  
NTC-71-11300-08K

*E. K. Lossovskii*

Nov 71



Born Confidential Document Now Secretly in  
United States by D. I. [unclear] 2003  
GSAAM, Post Box 1000, Washington, DC 20402  
Date 1971, D 2003  
JPRS 52438

H. Joth

EE/B, Gen.  
POL  
MAP 71

Influence of Hydrogen on the Generation  
and Dissipation Power in a CO<sub>2</sub> Laser.  
By E. N. Lotkova, V. I. Makarov.  
RUSSIAN, per, Khim. Vysok. Energ. Vol. 3,  
No. 5, 1969, pp. 476-478.  
CIA X-7157

E. N. Lotkova

Dec 69

898,822

Danger of Radiation Damage to the Eyes, Especially  
Laser Radiation, by F. Beckmann, W. Lotmar.  
CIRCUIT, pax, Zeits für Angew Physik, Vol. 20,  
No 6, 1966, pp 281-284.  
SAC-69-12637-06R

59

W. Lotmar

SAC-69-12637-06R  
Sept 69

291,125

45

Contribution to the Problem of Determining the  
Retinal Visual Acuity in the Case of Cataracts,  
by H. Goldmann, W. Lotmar.  
GERMAN, par, Klinische Monatsblätter für  
Augenheilkunde, Vol 54, No 3, 1969, pp 326-329.

Copy of Navy APL/JHU 2-2370

w. lotmar

Sci-BD  
Feb 70

402,673

Danger of Radiation Damage to the Eyes, Especially 47  
Laser Radiation, by F. Pethick and W. Lotmar.  
OSCAR, part 2, Augav. Phys., Vol. 6, 1966, pp 521-524.  
RAE 1020

W. Lotmar

Sci/Biol Sci and Tech.  
Dec 67

342,191

On the Nature of the Inhomogeneous Structure of  
Interplanetary Plasma, by N. A. Lotova,  
S. A. Rukhadze.  
RUSSIAN, ver, Astrophysical Journal, Vol 45,  
No 2, 1968, pp 343-347. 1310164968-V  
Sci Tech Info Facility  
SF-15-PP-10715

N. A. LOTOVA

Sci-Astro  
Jul 68 360,616  
W

Plant For Centralized Refurbishing Of Parts, by  
B. Lots, 8 pp  
RUSSIAN, per, Avtomobil'nyy Transport, No 3, Mar 65,  
pp 23-26.  
JPRS 29092

USGS  
Econ  
May 65

279,405

AGAINST THE ATTEMPTS OF BULGARIAN INFLUENCING  
THE YOUNGER GENERATION, BY AGGRESSIVE LITERATURE,  
11 FEB.

BULGARIAN, PIR, MARSHAL TASSOVA, NO 8, 1963,  
PP 18-35.

APRIL 1967

ZEAR - 3 BULGARIA  
SOC  
MAY 63

829,622

Four-Ball Machine for Determining the Anti-wear Properties of Lubricating Oils, by  
M. P. Lotsman, R. A. Kaleydzhyan, et al.

4 DD+  
RUSSIAN, Patent No. 224,884, 29 Oct 1966,  
1968, BY 1-3.  
AIR/PTD/RP-23-574-69

87

M P. Lotsman

Testing the Braiding of Wire Ropes, by K. Lotsch,  
GTEMAN, per. Materialprüfung, Vol 9, No 12, 1967,  
pp 451-460.  
RISI 7656

Sci/Mat  
Apr 70

K. Lotsch

405,817

Initial Stage of Destruction of Equilibrium of Rock <sup>83</sup>  
Passes Subjected to Scouring, by Carlo Lotti.  
ITALIAN, per, Macqua, Vol 45, No 4, Jul-Aug 1967,  
pp 104-107.  
ACFSTI IT 70-58127

Sci-Ear Sci  
June 70

Carlo Lotti

*I. Latte*

Contribution to the Study of Treatment  
Gram-Negative-Included Bacterial Infections  
With Carbamoyl-Substituted Polymers.  
ITALIAN, L., et al. Antimicrob Agents Chemother,  
Vol 55, 1970, pp 159-163  
NYC 72-10749-060

Apr 72

The SWPO 60 EC Optical Profile Grinding  
Machine with Numerical Guideway Control,  
by G. Pechnicke, G. Lottmann and G. Cebel,  
7 pp.  
GDRWALL, per, Der Maschinenbau, Vol XIV, No  
5, May 1966, pp. 209-221.  
JPRS 36220

14

G. Lottmann

DR-East Germany  
Econ  
Jul 66

306,714

Solvent Carriers and Chemical Carriers.  
Considerations Regarding Transport of  
Special Liquid Cargoes, by M. Lotveit.  
NORWEGIAN, per, Chemotechnik, Vol. 3,  
1965, pp 25ff.  
DSRA-2250

M. Lotveit

332, 513

Sci  
Jul 67

*M. Lotz*  
Solutions of the Navier-Stokes Equations for Flow in  
Countercurrent Gas Centrifuges, by M. Lotz, 9 pp.  
GERMAN, Conf, Stroemungsmechanische Vorgaenge in  
Graszentrifugen, 14 Mai 1970, pp 81-91.  
AEC-K-Tr-61-2

Sept 71

R.Lotz

An Electrolytic Cell for Use in Weightless  
Space, by R. Lotz, P. E. A. Moyat.  
FRENCH, par, Sciences et Industries Spatiales,  
No 1/2, 1969, pp 43-47.  
NTC 71-14214-22B  
NASA TT F-12, 642

Feb 72

*W. Lotze*

Complete Correction for the Two-Ball  
Thread-Measuring Method, by W. Lotze.  
GERMAN, per, Feingeräte-Technik,  
Vol 17, No 10, 1968, pp 435-438.  
NTG 72-11241-14B

May 72

Design and Calculation of Interchangeable Measuring  
Nozzles for Low Pressure Pneumatic Length-Measuring  
Instruments. by W. Lotze.  
GERMAN. per Feingerate-Tech. Vol 14, No. 4, 1965  
pp 166-172  
CSIRO/Mo 8015

W. Lotze

Sci -  
Aug 67

339-367

Our Teaching and Scientific Research Work,  
by Lou Tzu-ts'en, 5 pp.  
CHINESE, per, Chung-kuo Hsin-wen, 8 Mar 1966,  
pp. 9-10.  
JPRS 35490

125

Lou Tzu-ts'en

FE-China  
Sci-Misc  
Jun 66

301,757

Calibration and Evaluation in X-Ray Fluorescence Analysis of Alloyed Steels, by  
N. Louanee, W. Augmann.  
SWEDISH, per, Jernkont. Ann., Vol 150, No 2,  
1966, pp 99-110.  
DISI 5069

N. Louanee

314,522

Sci - Materials  
Jan 67

FACTORY LOCATED

FRANCE AEROSOL PRODUCTION - 225 MILLION UNITS  
PER YEAR

PRODUCTION FRANCALSE OF AEROSOLS - 225 MILLIONS  
UNITS PER AN

PRODUCTION AT FACTORIES WILL BE ON MAY 15/16  
AVAIL

TESTING AND INSPECTION